

Morpho - Bug #647

fix access control triples in nrs and obfs packages

10/23/2002 03:49 PM - Matt Jones

Status:	Resolved	Start date:	10/23/2002
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	morpho - general	Estimated time:	0.00 hour
Target version:	1.3	Spent time:	0.00 hour
Bugzilla-Id:	647		
Description			
Some current packages fail to provide a triple link for the access control document itself, so nobody but the owner has access to that document. Need to add this and check that the load-dataset.cgi script is creating it properly.			

History

#1 - 11/08/2002 02:06 PM - Jing Tao

Matt added code in load-dataset.cgi and fixed the bug.

I tested in dev and new cgi will added a triple that access file points itself. But metacat will added a records to xml_access table for access file too, so it created duplicated records in xml_access table for access file itself. I modified the code in Metacat (DBSAXHandler and AccessControlList.java) and fixed it. Moreover,it still can handle the package without triple that access file points itself.

So we should install the new version of Metacat and new CGI in same time. Otherwise, maybe duplicate records will be created into xml_access table.

#2 - 01/10/2003 09:29 AM - Jing Tao

Bug is fixed. Now Metacat will add records to xml_access table only depend on access file and triples.

#3 - 03/27/2013 02:14 PM - Redmine Admin

Original Bugzilla ID was 647